

## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions of claims in the application:

### **Listing of Claims:**

1. (currently amended) A method of preparing solid nanometer medicines, consisting of:
  - A. providing a solution with amphiphiles, wherein the amphiphile is a combination of hydroxypropyl-beta-cyclodextrin (HP- $\beta$ -CD) and phospholipids at a weight ratio of 1 : 0.05 - 0.3, and a solvent of the solution is selected from hydrophilic solvent, or a combination of hydrophilic solvent and water,
  - B. adding medicines into the solution with amphiphiles, and optionally adding a stabilizer, a surfactant, or combination thereof,
  - C. forming a complex of medicines and amphiphiles,
  - D. transforming the complex into solid particles by concentration, and
  - E. optionally combining the solid particles with a stabilizer, a surfactant, or combinations thereof,  
wherein the diameter of the solid particles ranges from 1 nm to about 300 nm.
2. (currently amended) The method according to claim 1, wherein the solid particles dissolve in water and form a microemulsion or submicroemulsion, and medicine particles are steadily suspended in water, wherein an average diameter of the medicine particles ranges from 1 nm to about 300 nm.
3. (currently amended) The method according to claim [[2]] 1, wherein the solid particles are steadily suspended in the water and form complex is always in a homogeneous system.
4. (canceled)

5. (previously presented) The method according to claim 1, wherein the amphiphile is combined with the solution at 30~100°C.

6. (previously presented) The method according to claim 5, wherein the amphiphile is combined with the solution at 60~75°C.

7. (original) The method according to claim 1, wherein the medicine is at least one of paclitaxel, artemether, dihydroartemisinin, busulfan, nimodipine, nitrendipine, nifedipine, diazepam, cinnarizine, lovastatine and simvastatin.

8. (previously presented) The method according to claim 1, wherein the particle diameter of the complex of the medicines and amphiphiles is less than 300nm with the amphiphile outside and medicines inside.

9. (canceled)

10. (previously presented) The method according to claim 1, wherein the surfactant is Polysorbate 80.

11. (previously presented) The method according to claim 1, wherein the stabilizer is Polyvidone (PVP) K<sub>30</sub> or K<sub>15</sub>.

12. (previously presented) A solid nanometer medicine prepared by a method according to claim 1.

13. (original) The solid nanometer medicine according to claim 12 is paclitaxel.

14. (previously presented) The solid nanometer medicine according to claim 12, wherein the solid nanometer medicine can be used for intravenous injection, intraperitoneal injection, atomization and inhalation, and oral administration.

15. (original) An injection prepared with the solid nanometer medicine according to claim 12.

16. (original) The injection according to claim 15, wherein the medicine is paclitaxel.

17-21. (canceled)